Theoretical Computer Science 97 (1992) 313
Elsevier

Author Index Volume 97 (1992)

(The issue number is given in front of the page numbers)

Baratella, S., A completeness result for allowed semi-strict programs with respect to well-behaved and allowed query clauses (1) 143–156
Darondeau, P., D. Nolte, L. Priese and S. Yoccoz, Fairness, distances and degrees (1) 131–142
Doets, K., A slight strengthening of a theorem of Blair and Kunen (*Note*) (1) 175–181
German, S.M., Semantics and reasoning with free procedures (1) 67– 81
Girard, J.-Y., A. Scedrov and P.J. Scott, Bounded linear logic: a modular approach to polynomial-time computability (*Fundamental Study*) (1) 1– 66
Guaiana, G., A. Restivo and S. Salemi, Star-free trace languages (*Note*) (2) 301–311
Hashiguchi, K., *see* H. Yoo (2) 217–231
Hromkovič, J., S.A. Ložkin, A.I. Rybko, A.A. Sapoženko and N.A. Škalikova, Lower bounds on the area complexity of Boolean circuits (2) 285–300
Huou, M., *see* J. Perraud (1) 83–103
Karner, G., Nivat's theorem for pushdown transducers (2) 245–262
Krentel, M.W., Generalizations of Opt P to the polynomial hierarchy (2) 183–198
Ložkin, S.A., *see* J. Hromkovič (2) 285–300
Monfroglio, A., Integer programs for logic constraint satisfaction (1) 105–130
Muller, D.E., A. Saoudi and P.E. Schupp, Alternating automata, the weak monadic theory of trees and its complexity (2) 233–244
Nolte, D., *see* P. Darondeau (1) 131–142
Perraud, J., O. Roux and M. Huou, Operational semantics of a kernel of the language ELECTRE (1) 83–103
Priese, L., *see* P. Darondeau (1) 131–142
Restivo, A., *see* G. Guaiana (2) 301–311
Roux, O., *see* J. Perraud (1) 83–103
Rybko, A.I., *see* J. Hromkovič (2) 285–300
Salemi, S., *see* G. Guaiana (2) 301–311
Saoudi, A., *see* D.E. Muller (2) 233–244
Sapoženko, A.A., *see* J. Hromkovič (2) 285–300
Scedrov, A., *see* J.-Y. Girard (1) 1– 66
Schupp, P.E., *see* D.E. Muller (2) 233–244
Scott, P.J., *see* J.-Y. Girard (1) 1– 66
Shore, R. and T.A. Slaman, The p-T-degrees of the recursive sets: lattice embeddings, extensions of embeddings and the two-quantifier theory (2) 263–284
Škalikova, N.A., *see* J. Hromkovič (2) 285–300
Slaman, T.A., *see* R. Shore (2) 263–284
Tang, S., *see* O. Watanabe (2) 199–215
Watanabe, O. and S. Tang, On polynomial-time Turing and many–one completeness in PSPACE (2) 199–215
Weibel, T., Extension of combinatory logic to a theory of combinatory representation (1) 157–173
Yoccoz, S., *see* P. Darondeau (1) 131–142
Yoo, H. and K. Hashiguchi, Extended regular expressions of arbitrary star degrees (2) 217–231

Elsevier Science Publishers B.V.